

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"5886911".pn.	US-PGPUB; USPAT	OR	ON	2007/08/06 12:41
S2	1768	375/340.ccls.	US-PGPUB; USPAT	OR	ON	2007/08/06 12:42
S3	2	S2 and transfer adj function and pilot adj symbol and interpolation with coefficient	US-PGPUB; USPAT	OR	ON	2007/08/06 12:45
S4	2	S2 and transfer adj function and pilot and interpolation with coefficient	US-PGPUB; USPAT	OR	ON	2007/08/06 12:44
S5	18	transfer adj function and pilot adj symbol and interpolation with coefficient	US-PGPUB; USPAT	OR	ON	2007/08/06 12:45
S6	23	transfer adj function and interpolation and channel adj coefficient	US-PGPUB; USPAT	OR	ON	2007/08/06 17:22
S7	3	transfer adj function and interpolation and channel adj coefficient and UMTS	US-PGPUB; USPAT	OR	ON	2007/08/06 16:21
S8	0	transfer adj function and interpolation and channel adj coefficient and WCDMA	US-PGPUB; USPAT	OR	ON	2007/08/06 16:21
S9	2	transfer adj function and interpolation and channel adj coefficient and W-CDMA	US-PGPUB; USPAT	OR	ON	2007/08/06 16:22
S10	7	transfer adj function and interpolation and channel adj coefficient and (I adj Q)	US-PGPUB; USPAT	OR	ON	2007/08/06 17:23
S11	150	transfer adj function with channel and linear with interpolation	US-PGPUB; USPAT	OR	ON	2007/08/07 08:12
S12	26	transfer adj function with channel and linear with interpolation and memory with coefficient	US-PGPUB; USPAT	OR	ON	2007/08/07 08:12
S13	1	interpolation with pilot adj symbol and training adj interval	US-PGPUB; USPAT	OR	ON	2007/08/08 12:57
S14	17	interpolation with pilot adj symbol and training	US-PGPUB; USPAT	OR	ON	2007/08/08 14:22
S15	5	interpolation with number with pilot adj symbol and training	US-PGPUB; USPAT	OR	ON	2007/08/08 14:29
S16	6	interpolation same number with pilot adj symbol and training	US-PGPUB; USPAT	OR	ON	2007/08/08 14:29
S17	45	interpolation and number with pilot adj symbol and training	US-PGPUB; USPAT	OR	ON	2007/08/08 14:29
S18	25	interpolation with number with pilot adj symbol	US-PGPUB; USPAT	OR	ON	2007/08/08 15:12
S19	5	interpolation with number with pilot adj symbol and I adj Q	US-PGPUB; USPAT	OR	ON	2007/08/08 15:42
S20	602	interpolation and more with pilots	US-PGPUB; USPAT	OR	ON	2007/08/08 17:25
S21	10	efficien\$2 with interpolation with parallel	US-PGPUB; USPAT	OR	ON	2007/08/08 17:40

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S22	1	(efficient\$2 advantageous) with interpolation near parallel	US-PGPUB; USPAT	OR	ON	2007/08/08 17:28
S23	52	interpolation same efficient\$2 with parallel	US-PGPUB; USPAT	OR	ON	2007/08/08 17:29
S24	42	interpolation same efficient\$2 with parallel not S21	US-PGPUB; USPAT	OR	ON	2007/08/08 17:32
S25	378	efficient\$2 with parallel adj (operation computation)	US-PGPUB; USPAT	OR	ON	2007/08/08 17:32
S26	67	efficient\$2 near parallel adj (operation computation)	US-PGPUB; USPAT	OR	ON	2007/08/08 17:33
S27	78	advantageous with parallel adj (operation computation)	US-PGPUB; USPAT	OR	ON	2007/08/08 17:34
S28	5	advantageous with parallel adj (operation computation) and "375".clas.	US-PGPUB; USPAT	OR	ON	2007/08/08 17:35
S29	6	advantageous with dual adj core	US-PGPUB; USPAT	OR	ON	2007/08/08 17:35
S30	7	advantageous with dual adj processor	US-PGPUB; USPAT	OR	ON	2007/08/08 17:35
S31	11	interpolation same parallel with faster	US-PGPUB; USPAT	OR	ON	2007/08/08 17:44
S32	1	UMTS with pilot with interpolation	US-PGPUB; USPAT	OR	ON	2007/08/08 17:58
S33	235	UMTS with pilot	US-PGPUB; USPAT	OR	ON	2007/08/08 17:46
S34	1	UMTS with pilot with advantag\$	US-PGPUB; USPAT	OR	ON	2007/08/08 17:45
S35	34	UMTS and pilot with interpolation	US-PGPUB; USPAT	OR	ON	2007/08/08 18:00
S36	2	UMTS same pilot with interpolation	US-PGPUB; USPAT	OR	ON	2007/08/08 18:00
S37	150	CDMA and UMTS and base adj station with rake	US-PGPUB; USPAT	OR	ON	2007/08/09 16:11
S38	1	base adj station with rake with advantageous	US-PGPUB; USPAT	OR	ON	2007/08/09 16:11
S39	665	base adj station with rake adj receiver	US-PGPUB; USPAT	OR	ON	2007/08/09 16:13
S40	0	base adj station with rake adj receiver with improv*	US-PGPUB; USPAT	OR	ON	2007/08/09 16:13